2.4G Wireless Keyboard Combo

User Manual

Package Contents

1 x Wireless Keyboard
1 x 2.4GHz USB Receiver
1 x User Manual

KeyboardSpecification

Dimensions	373.5*129*17.56mm
Power Source	3.7Vby Li-on Battery
Working Current	2mA
Standby Current	0.8mA
Sleep Time	5 seconds
Wake-Up Type	Click any key
Low Voltage	Flash per second
Sleep current	0.6mA

Keyboard Indicator
1. Fn Lock Indicator : Blue right ,F1-F12 will be got directly after pressing Fn+Fn Lock together
2. Numeric Indicator: Press NumLock, LED will be green,Press them again, LED will be off.
3. Caps Lock Indicator: Green light is on. (For Android users: No Caps Lock indicator, but will still function normally.)
4. 2.4GHz pairing indicator and low voltage indicator: green light, the LED will be off after the power indicator lights up for 3 seconds.
5. Power Indicator: Green light is on.
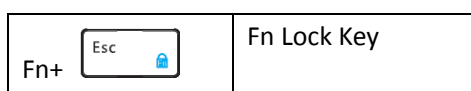
2.4G Keyboard Pairing
1. Remove the 2.4G USB receiver from its location of keyboard back side, Plug the USB receiver into an available USB port of the computer. Install the 2 x AAA batteries (not included), turn on the power switch from the mouse backside.
2. Turn on the power switch of the keyboard, it will be connected within 3 seconds.

Note:If connection failure, press $\boxed{\text{Esc}}$ + $\boxed{\text{Q}}$ together to pair.

Keys and Functions
Press and hold the "Fn" keys while pressing the blue keys (include F1-F12).

Fn+ $\boxed{\text{Esc}}$	Fn Lock Key

Fn Lock Key

Normally, the function of blue letters need be got with Fn keys.
For example, we want to get "F1" , normally,we need press " Fn+F1" together to get the function.

But if we press "Fn+ 🔒" firstly, the Fn key be locked, we can press "F1" directly to get the

function.

Multimedia Function
Press directly to activate below action.

	Esc		Mute		Volume-
	Volume+		Previous track		Play/pause
	Next track		Lightness -		Lightness +
	Favorites		Desktop switching		Browser
	Open wireless device (Windows 8 or above)		Settings (Windows 8 or above)		Share (Windows 8 or above)
	Search				

FCC Warnning:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency
energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the
interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer

could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.